## Specifications of L-0980A

MAIN MICROSCOPE	
Model:	L-0980A
Magnification changes:	Ratio 1:6(from 5X to 30X)
Objective lens:	F=175mm
Eyepiece:	12.5X wide field
	Adjusting range of visibility
	diopter-below $-6D$ to $+5D$ or more.
Fotal Magnification and Field of view:	
Objective lens:	F=175mm
Total Magnification:	5X to 30X
Field of view(mm):	49mm to 9mm $\phi$
Brightness(max):	80,000Lux( <i>ф</i> б)
Coaxial illumination field(mm):	40mm $\phi$
Filter:	Built-in beat absorbing filter,
	Cobalt filter, 50% ND filter
Light Source:	Halogen lamp(15V, 150W)
	with cold mirror filter equipped
ange of pupillary distance:	50 –75mm
C-Y Translator:	Range ± 22.5
VERTICAL FINE CONTROL	
Model:	Erectric type, using a motor
Adjustment of focus:	40mm
Focusing speed:	1.3mm/sec.
Vicroscope inclination:	$0^{\circ}$ to $30^{\circ}$
FOOT SWITCH	
Model:	Floor placement type, stepping type
Weight:	4kg







•Specifications subject to change without prior notice.

Inami • MIC INSTRUMEN

# Inami & Co., Ltd.

BIJYOGI RESEARCH INSTITUTE No. 3-14-13, Bijyogi, Toda-City, Saitama-Pref, 335-0031, Japan Tel. 81-48-422-0173 Fax. 81-48-421-3838 Website :http://www.inami.co.jp E-Mail : ibri@inami.co.jp ®TRADE MARK OF INAMI & CO., LTD.

### HEAD OFFICE

No. 24-2, Hongo 3-Chome, Bunkyo-ku, Tokyo 113-0033, Japan Tel. 81-3-3814-5916 Fax. 81-3-5684-2126 Website :http://www.inami.co.jp E-Mail : corpinfo@inami.co.jp ®TRADE MARK OF INAMI & CO., LTD.





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# OPERATION MICROSCOPE TERA





ONE TOUCH BULB CHANGING SYSTEM Our new one touch bulb replacement system permits the change of the bulbs without any inconvenient by sliding the fiber cable port to the other side easily.



**OPTIONAL ACCESSORIES** This is designed to be mounted with any kinds of accessory, especially L-0568 Inamil CCD Camera device with L-0541 Beam splitter and L-0544 TV Camera adaptor



## **FULL-FUNCTION FOOT SWITCH**

Special designed Full-function footswitch allows the surgeon without hands over almost all functions, zoom magnifications, X-Y translator device, illumination switch etc.

